

Lapazosa

Barranco de Lapazosa, Bco de Bujaruelo, Barranco de Lapazosa, Barranco de Bujaruelo, Barranco de la Pazosa

Info: The quality of this description has not been checked yet or was rated bad. If you know this canyon, please check this description and file a report with a rating for this description using <i>Reports</i> -> <i>+New Report</i> . Should you notice any error, please let us know or join the community in order to fix this description yourself.		
Create: 2023-03-09 20:54:59	Update: 2023-11-18 16:53:46	Print: 2026-05-01 04:05:03
Country: España / Spain Region: Aragón Subregion: Huesca Town: San Nicolas de Bujaruelo		
Difficulty: a little difficult	Grading: v4 a2 IV	Total time: 4h15
Approachtime: 1h5	Tourtime: 3h	Returntime: 10min
Altitude entry: 1650m	Altitude exit: 1350m	Delta Altitude: 300m
Canyon length: 950m	Highest rapell: 35m	Amount rapells: 15
Transport: on Foot	Rock type:	Drainage area: km ²
Season:	Orientation: Southwest	Best Time:
Rating: ★ 3.4 (2)	Info: ★ 0 ()	Belay: ★ 0 ()
Specialities:		
Gear: Ropes: 2x40m		
Summary: (machine translated) High alpine and varied rappel canyon		
Hydrology:		
Access: (machine translated) We drive from Ainsa (town center) on the N-260 to Broto for 40.3 km to the bridge over the Rio Ara. From the bridge we continue on the N-260 for another 2.6 km and then take a left turn in a northerly direction to Torla. We pass the town and 4.8 km after turning off the N-260 we come to a junction where we turn right into the Arazas Canyon. However, we turn off here into the upper Rio Ara valley and drive another 6.4 km to the Refugio de Bujaruelo. We park the car there.		
Approach: (machine translated) We now cross the Romanesque bridge of San Nicolas de Bujaruelo on foot and follow the path uphill on the other side. It leads up to the Puerto de Bujaruelo border saddle and further down on the French side into the Gavarnie. At an altitude of 1630 m, below a pylon, the path branches off, we turn left and after another 160 meters we reach the stream (entry).		
Tour: (machine translated) About 15 rappels, at the top in a kind of gorge, then down over long wide ramps.		
Return: (machine translated) In the wide gravel bed at the exit of the canyon, we take the path that crosses here to the left and in a few minutes are at the old bridge and the car.		
Coordinates: Canyon Start 42.7009 -0.0998 Parking Entry and Exit 42.6945 -0.1067 Canyon End 42.6977 -0.1076		

Reports:

2025-10-30 | System User | |📖|📌|🌊 Normal |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Lapazosa Fait après Cebollar, en fin d'après midi, au soleil. DC+, supers conditions après les pluies. Seuls... (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/21048/observations.html>)

2025-08-07 | System User | |📖|📌|🌊 Dry |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Lapazosa Dry canyon but with clear pools (for now). No dead animals, lots of flies at the end. Still beautiful but more beautiful with water. (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/21048/observations.html>)

2025-07-02 | System User | |📖|📌|🌊 Normal |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Lapazosa (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/21048/observations.html>)

2025-06-30 | System User | |📖|📌|🌊 Normal |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Lapazosa Debit correct - .Les sauts et le tob du haut passent mais faut bien sonder , il faut pas beaucoup moins d'eau. Le tob ejec passe aussi sans problèmes, l'arbre de l'année dernière à dégagé dans la vasque du dessous. (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/21048/observations.html>)

2025-06-28 | System User | |📖|📌|🌊 Normal |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Lapazosa Caudal bajo. Condiciones aceptables por pocos días si no llueve. Instalaciones justas y a veces precarias. Necesaria reequipación evitando charrear un barranco que hasta el momento se ha mantenido alejado de las sobreequipaciones. (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/21048/observations.html>)

2025-06-26 | System User | |📖|📌|🌊 Normal |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Lapazosa tous les sauts passent, les vasques n'ont pas changées. Le tobogan éjectable est nickel. L'eau était étonnement bien chaude. (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/21048/observations.html>)

2024-08-28 | System User | |📖|📌|🌊 Low |🚫 Not done

Automatisch importiert von Descente-Canyon.com für Canyon Lapazosa Presque dommage de le parcourir avec si peu d'eau. Tout passe du coup sans problème (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/21048/observations.html>)

2024-08-19 | System User | |📖|📌|🌊 Normal |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Lapazosa Très belle découverte. Canyon complet et sans temps mort. Tout passe nickel. (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/21048/observations.html>)

2024-08-15 | System User | |📖|📌|🌊 Normal |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Lapazosa Beau parcours avec de très beaux paysages ! Des sauts et quelques toboggans ! Les amarrages sont en bon état mais certains points devraient être doublés, Tps à 6 pers. : 1h d'approche + 4h de canyon + 10mins de retour(On a enchaîné par le canyon d'Otal) (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/21048/observations.html>)

2024-08-15 | System User | |📖|📌|🌊 Normal |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Lapazosa (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/21048/observations.html>)

2024-08-04 | System User | |📖|📌|🌊 Normal |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Lapazosa RAS (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/21048/observations.html>)

2024-07-14 | System User | |📖|📌|🌊 Normal |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Lapazosa (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/21048/observations.html>)